OUTPUT

```
mysql> create table account (
    -> accno int,
    -> name varchar(20),
    -> branchnum varchar(3),
    -> type varchar(8),
    -> opendate date,
    -> curbal int  );
Query OK, 0 rows affected (0.02 sec)

mysql> desc account;
+-----------+-------------+------+-----+---------+-------+
| Field     | Type        | Null | Key | Default | Extra |
+-----------+-------------+------+-----+---------+-------+
| accno     | int         | YES  |     | NULL    |       |
| name      | varchar(20) | YES  |     | NULL    |       |
| branchnum | varchar(3)  | YES  |     | NULL    |       |
| type      | varchar(8)  | YES  |     | NULL    |       |
| opendate  | date        | YES  |     | NULL    |       |
| curbal    | int         | YES  |     | NULL    |       |
+-----------+-------------+------+-----+---------+-------+
6 rows in set (0.00 sec)

mysql> insert into account values
    -> (1001,'Ritu','b2','SA','2015-01-03',5000),
    -> (1002,'John','b2','SA','2015-01-01',20000),
    -> (1003,'Ritu','b2','CA','2015-03-01',600000),
    -> (1040,'John','b1','CA','2015-03-20',6000),
    -> (10,'Akhil','b3','CA','2015-06-20',250000),
    -> (140,'Ashil','b3','CA','2015-08-20',2500000),
    -> (10040,'Ashil','b3','CA','2015-07-20',25000000),
    -> (1,'Ashil','b2','CA','2015-09-20',7500000)  ;
Query OK, 8 rows affected (0.01 sec)
Records: 8  Duplicates: 0  Warnings: 0

mysql> select * from account;
+-------+-------+-----------+------+------------+----------+
| accno | name  | branchnum | type | opendate   | curbal   |
+-------+-------+-----------+------+------------+----------+
|  1001 | Ritu  | b2        | SA   | 2015-01-03 |     5000 |
|  1002 | John  | b2        | SA   | 2015-01-01 |    20000 |
|  1003 | Ritu  | b2        | CA   | 2015-03-01 |   600000 |
|  1040 | John  | b1        | CA   | 2015-03-20 |     6000 |
|    10 | Akhil | b3        | CA   | 2015-06-20 |   250000 |
|   140 | Ashil | b3        | CA   | 2015-08-20 |  2500000 |
| 10040 | Ashil | b3        | CA   | 2015-07-20 | 25000000 |
|     1 | Ashil | b2        | CA   | 2015-09-20 |  7500000 |
+-------+-------+-----------+------+------------+----------+
8 rows in set (0.00 sec)
```

```
mysql> select type,branchnum,count(*) as TotalAcc from account group by
type,branchnum;
+------+-----------+----------+
| type | branchnum | TotalAcc |
+------+-----------+----------+
| SA   | b2        |        2 |
| CA   | b2        |        2 |
| CA   | b1        |        1 |
| CA   | b3        |        3 |
+------+-----------+----------+
4 rows in set (1.60 sec)

mysql> select name from account group by name having count(type)>1;
+-------+
| name  |
+-------+
| Ritu  |
| John  |
| Ashil |
+-------+
3 rows in set (0.00 sec)

mysql> select branchnum,count(*) as TotalAcc from account
    -> where opendate>'2015-03-01' group by branchnum having count(*)>1;
+-----------+----------+
| branchnum | TotalAcc |
+-----------+----------+
| b3        |        3 |
+-----------+----------+
1 row in set (0.00 sec)

mysql> select branchnum,count(*) as TotalAcc from account group by
branchnum;
+-----------+----------+
| branchnum | TotalAcc |
+-----------+----------+
| b2        |        4 |
| b1        |        1 |
| b3        |        3 |
+-----------+----------+
3 rows in set (0.00 sec)

mysql> select branchnum,count(*) as TotalAcc from account group by
branchnum order by branchnum;
+-----------+----------+
| branchnum | TotalAcc |
+-----------+----------+
| b1        |        1 |
| b2        |        4 |
| b3        |        3 |
+-----------+----------+
3 rows in set (0.00 sec)
```